

FAA Safety Team presents:

Loss of Control Presentation - 'Automated Systems' and 'NTSB Accident Reports'

Many loss of control accidents have occurred where airmen were unfamiliar with the automated systems in their aircraft. This presentation will discuss those factors of automated systems that can lead to a loss of control. Electronic capabilities have transformed flying in the past two decades, making our situational awareness much greater and our workloads lighter. But, not always. What can go wrong.

And, there's a story behind every aviation mishap, and it's one from which we can all probably learn something. This presentation will review the NTSB Accident Report and teach the many aspects of such that we can learn from, so that the next accident may be prevented.

Directions: This event will be held in the main terminal building. For detailed driving directions, please use internet software such as GoogleMaps, MapQuest, Rand McNally or similar.

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASafety Team) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.

Event Details

Sat, Aug 29, 2015 - 10:00 EST

Salem Airport

11718 Salem-Warren Road

Salem, OH 44460



Contact: Stephen Smith

(330) 284-5349

stephengsmith@hughes.net

Select #: GL2564284

FPM MARK ROBERT KIMMEL